

Article

Supplementary Materials: *Salmonella* Surveillance Systems in Swine and Humans in Spain: A Review

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Table S1. Annex 1. Literature search results with the terms “*Salmonella*”, “pigs”, “Spain”, “epidemiology”.

Comentado [MDPI1]: Please carefully check the accuracy of names and affiliations.

Comentado [MDPI2]: Do you have department for the institution?

Comentado [MDPI3]: Please provide full name.

Comentado [MDPI4]: Please confirm the title.

Con formato: Fuente: Cursiva

	AUTHORS	TITLE	TYPE	YEAR	REFERENCE
1	Mejía, W., et al.	Epidemiology of <i>Salmonella</i> infections in pig units and antimicrobial susceptibility profiles of the strains of <i>Salmonella</i> species isolated	Scientific article	2006	Veterinary Record, 159: 271-276
2	García Feliz, C., et al.	<i>Salmonella enterica</i> Infections in Spanish Swine Fattening Units	Scientific article	2007	Zoonoses and Public Health 54: 294-300
3	García Feliz, C., et al.	Antimicrobial Resistance of <i>Salmonella enterica</i> Isolates from Apparently Healthy and Clinically Ill Finishing Pigs in Spain	Scientific article	2008	Zoonoses and Public Health, 55: 195-205
4	Vico, J.P., et al.	Evaluation of three commercial enzyme-linked immunosorbent assays for the detection of antibodies against <i>Salmonella spp.</i> in meat juice from finishing pigs in Spain	Scientific article	2010	Zoonoses and Public Health 57 (Suppl.1):107-114
5	García Feliz, C.	Swine salmonellosis in Spain: prevalence, risk factors and antimicrobial resistance [in Spanish]	PhD Thesis	2011	León University, Spain, 211 pp.
6	Gómez-Laguna, J., et al.	Prevalence and antimicrobial susceptibility of <i>Salmonella</i> infections in free-range pigs	Scientific article	2011	The Veterinary Journal, 190: 176-78
7	Vico, J.P., et al.	Salmonellosis in Finishing Pigs in Spain: Prevalence, Antimicrobial Agent Susceptibilities, and Risk Factor Analysis	Scientific article	2011	Journal of Food Protection, 74 (7): 1070-1078

8	Andrés, S., et al.	Epidemiology of Subclinical Salmonellosis in Wild Birds from an Area of High Prevalence of Pig Salmonellosis: Phenotypic and Genetic Profiles of <i>Salmonella</i> Isolates	Scientific article	2013	Zoonoses and Public Health, 60: 355-365
9	Argüello Rodríguez, H.	Swine salmonellosis in Spain: risk factors in breeding pigs, control strategy in fattening pigs and importance at slaughter [in Spanish]	PhD Thesis	2013	León University, Spain, 331 pp.
10	Argüello, H., et al.	Sero- and genotyping of <i>Salmonella</i> in slaughter pigs, from farm to cutting plant, with a focus on the slaughter process	Scientific article	2013	International Journal of Food Microbiology, 161: 44-52
11	Andrés-Barranco, S., et al.	Role of Wild Bird and Rodents in the Epidemiology of Subclinical Salmonellosis in Finishing Pigs	Scientific article	2014	Foodborne Pathogens and Disease, 11 (9): 689-697
12	González Clari, M.	Epidemiology of <i>Salmonella</i> spp. In fattening pigs [in Spanish]	PhD Thesis	2014	Cardenal Herrera University- CEU, Spain, 248 pp.
13	Casanova-Higes, A., et al.	Influence of on-farm pig <i>Salmonella</i> status on <i>Salmonella</i> shedding at slaughter	Scientific article	2017	Zoonoses and Public Health 2017, 64: 328-336
14	Mainar-Jaime, R., et al.	<i>Salmonella enterica</i> Infections in Spanish Swine Fattening Units	Scientific article	2018	Zoonoses and Public Health 65:e222-e228